

### **In the Claims:**

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Currently Amended) A method for transmitting ~~an~~ information on an image, comprising ~~the steps of:~~

preparing~~[[:]]~~ ~~[[a]]~~ first image data formed of color components used to output an image in an output medium, ~~[[a]]~~ second image data formed of color components of a color space enabling a measurement by a colorimeter for at least one color included in the image, and ~~[[a]]~~ data on a position or an area of the image where a color corresponding to the second image data is present; and

transmitting these data.

2. (Original) A method according to claim 1, wherein the second image data includes a data obtained by actually measuring the image outputted in the output medium by a colorimeter.

3. (Original) A method according to claim 2, wherein the output medium includes an electronic display device.

4. (Currently Amended) A method according to claim 3, wherein ~~an~~ information on the output medium is further prepared and transmitted.

5. (Original) A method according to claim 2, wherein the output medium includes an image forming apparatus.

6. (Currently Amended) A method according to claim 5, wherein ~~an~~ information on the output medium is further prepared and transmitted.

7. (Original) A method according to claim 1, wherein the second image data includes a numerical data of colors set beforehand as color samples.

8. (Original) A method according to claim 1, wherein the second image data includes a data obtained by actually measuring a specified color sample by a colorimeter.

9. (Original) A method according to claim 8, wherein the color sample includes a color chart.

10. (Original) A method according to claim 8, wherein the color sample includes a color of an object sample.